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APPLICANT:

Chan et al.

Sheet

GROUP ART UNIT: 1637

EXAMINER: Stephanie Kane Mummert

U.S. PATENT DOCUMENTS

Examiner's	Cite	U.S. Patent Document		Name of Patentee or Applicant of Cited	Date of Publication or Issue	
Initials #	Cite	Number Number	Kind Code	Document	of Cited Document MM-DD-YYYY	
SKM	A32	5,492,806		Drmanac et al.	02-20-1996	
	A33	5,707,797		Windle	01-13-1998	
	A34	6,355,420	B1	Chan	03-12-2002	
	A35	6,403,311	BI	Chan	06-11-2002	
	A36	6,696,022	B1	Chan et al.	02-24-2004	
	A37	6,762,059	B2	Chan et al.	07-13-2004	
	A38	6,772,070	B2	Gilmanshin et al.	08-16-2004	
	A39	6,790,671	BI	Austin et al.	09-14-2004	
	A40	6,927,065	Al	Chan et al.	08-09-2005 08-15-2002 08-29-2002 12-12-2002 12-26-2002	
	A41	2002-0110818		Chan		
	A42	2002-0119455	A1	Chan		
	A43	2002-0187508	A1	Wong		
	A44	2002-0197639	A1	Shia et al.		
	A45	2003-0059822	Al	Chan et al.	03-27-2003	
	A46	2003-0215864	A1	Gilmanshin et al.	11-20-2003	
	A47	2003-0235854	A1	Chan	12-25-2003	
	A48	2004-0009612	Al	Zhao et al.	01-15-2004	
	A49	2004-0053399	A1	Gilmanshin	03-18-2004	
	A50	2004-0166025	A1	Chan et al.	08-26-2004	
	A51	2004-0214211	A1	Gilmanshin et al.	10-28-2004	
	A52	2004-0235014	A:1	Nadel et al.	11-25-2004	
	A53 ·	2005-0042665	A1	Gilmanshin	02-24-2005	
	A54	2005-0112595	A1	Zhao et al.	05-26-2005	
	A55	2005-0112606	A1	Fuchs et al.	05-26-2005	
	A56	2005-0112620	Al	Chan	05-26-2005	
	A57	2005-0112671	A1	Maletta et al	05-26-2005	
	A:58	2005-0123944	A1 -	Neely et al.	06-09-2005	
	A59	2005-0123974	A1	Gilmanshin et al.	06-09-2005	
	A60	2005-0142595	A1	Maletta et al.	06-30-2005	
	A61	2005-0153354	A1	Gilmanshin et al.	07-04-2005	
	A62	2005-0196790	A1	Rooke et al.	09-08-2005	
1/	A63	2005-0221408	A1	Nalefski et al.	10-06-2005	
_	A64	2006-0078915	A1	Fuchs et al.	04-13-2006	

DATE CONSIDERED: **EXAMINER:** /Stephanie Mummert/ (10/02/2006) 10/02/2006

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT Sheet 2 of 2				FILING	FILING DATE: May 10, 2001			CONFIRMATION NO.: 5672				
				APPLICANT: Chan et al.								
				GROUP	ART UNIT	: 1637	EXAMINER	XAMINER: Stephanie Kane Mummert				
	JUN 12	2006)		FORFIC	ON PATEN	T DOCUMENTS						
	No	For	eign Patent Docur					Date of	Tletien			
Examiner's Initials #	No.	Office/ Country	Number	Kind Code	Nam	Name of Patentee or Applicant of Cited Document		Publication of Cited Document MM-DD-YYYY	Translation (Y/N)			
SKM	B10	wo	98/10097	A2	Pioneer	Hi-Bred Internat	ional, Inc.	03-12-1998				
					ļ. <u> </u>							
	1											
			OTHER A	RT — NON	PATENT	LITERATURE I	OOCUMENTS	a) 444a c 64b c '4	<u> </u>			
Examiner's Initials #												
SKM C219 CASTRO et al., Single-Mol 1995; 2396:79-85.					olecule Electrophoresis: Applications to Biomolecular Detection. SPIE.							
	C220	EKSTRØ	M et al., Two-p	oint fluores	scence det	ection and autom	nated fraction collec 000 Sep;29(3):582-	tion applied to	·			
	C221	OTOBE	et al., Behavior	of DNA fib	ers stretch	ed by precise me	eniscus motion cont	rol. Nucleic Acids				
,	C222	SAUER	Nov 15;29(22) et al., Single mo	lecule DNA	A sequenci	ng in submicrom	neter channels: state	of the art and				
-	C223	future pro	spects. J Biotec EED et al., Hig	hnoi. 2001 h-throughp	Apr 13;86 out single-r	nolecule DNA so	creening based on e	lectrophoresis.				
<u> </u>	<u></u>		m. 2000 Jul 1;7						J			
	·											
*a copy of this refiling date under	eference is n 35 U.S.C. 1	ot provided as 20 (continuati	it was previously c on, continuation-in-	ited by or sub- part, and divis	mitted to the sional applica	office in a prior applations).	ication, Serial No, f	iled, and relied upon	for an earlier			
filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications). [NOTE - No copies of U.S. patents, published U.S. patent applications, or pending, unpublished patent applications stored in the USPTO's Image File Wrapper (IFW) system are included. See 37 CFR §1.98 and 1287OG163. Copies of all other patent(s), publication(s), unpublished, pending U.S. patent applications, or other information listed are provided as required by 37 CFR §1.98 unless 1) such copies were provided in an IDS in an earlier application that complies with 37 CFR §1.98, and 2) the earlier application relied upon for an earlier filing date under 35 U.S.C. §120.]												
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